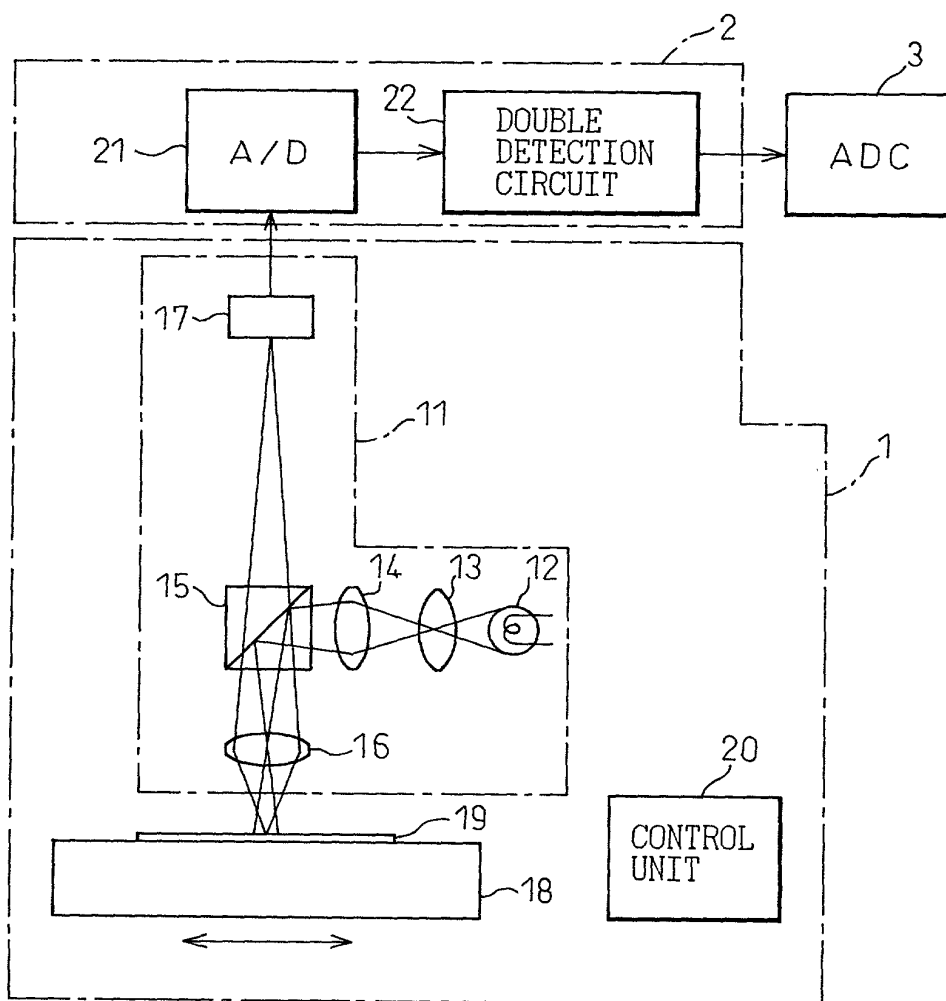


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Fig.1



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Fig.2A

DIE-DIE COMPARISON

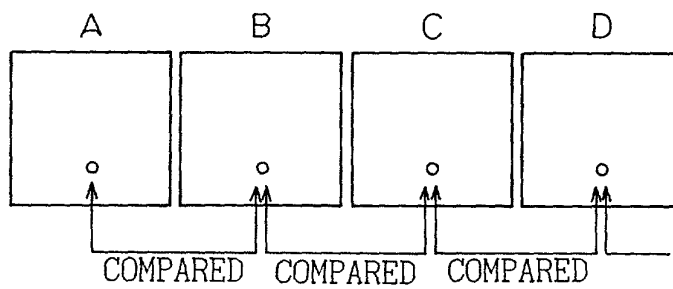
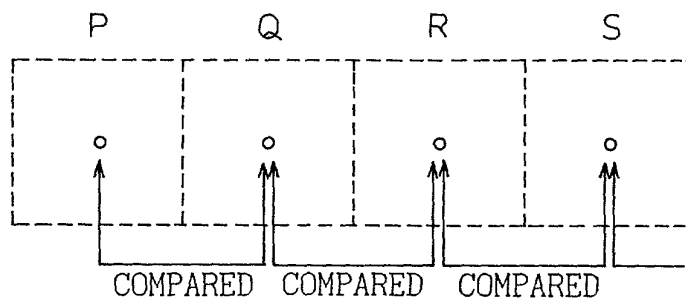


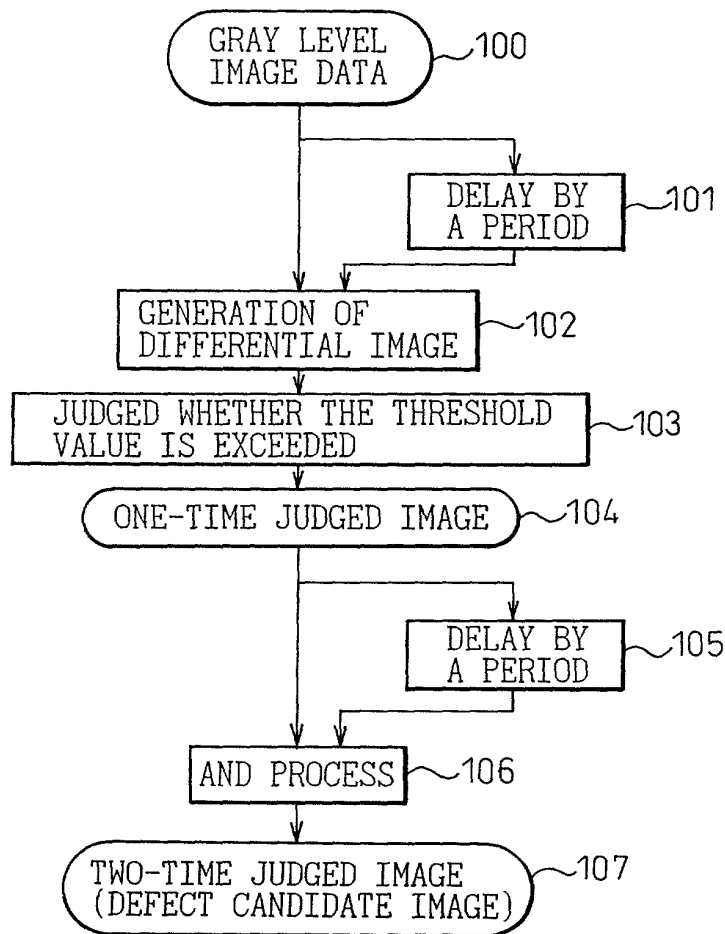
Fig.2B

CELL-CELL COMPARISON



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Fig. 3



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Fig.4A

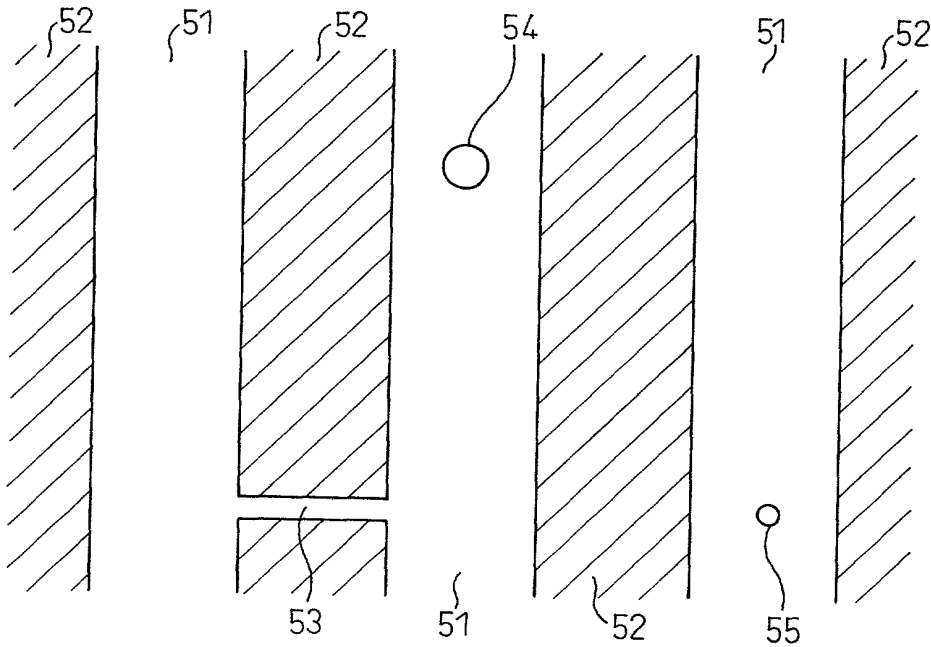
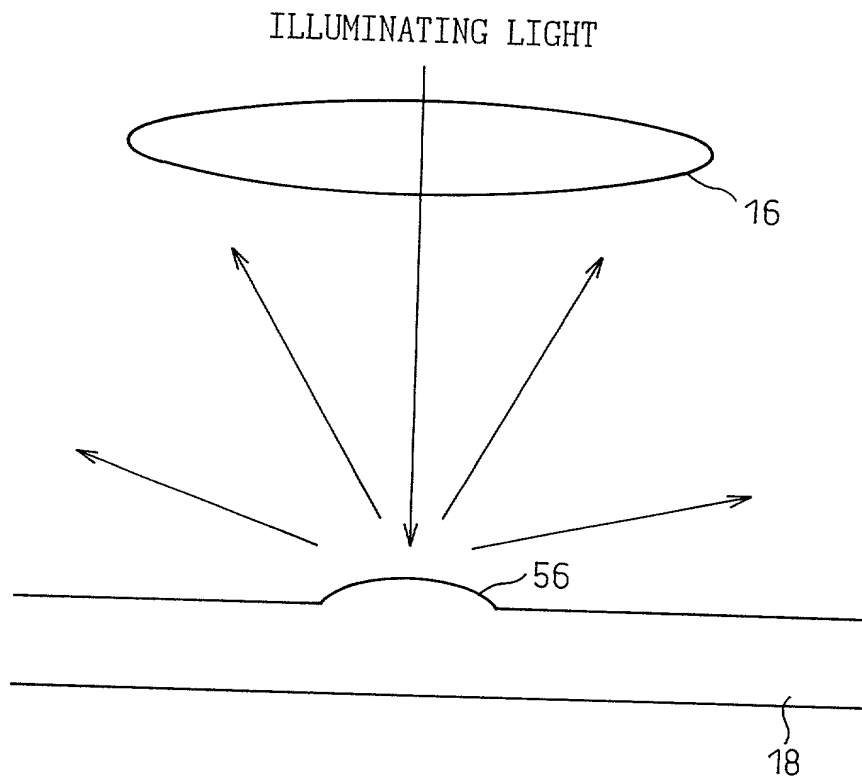


Fig.4B

30	30	120	200	200	120	30	30	120	200	200	120	30	30	120	200	200	120	30	30
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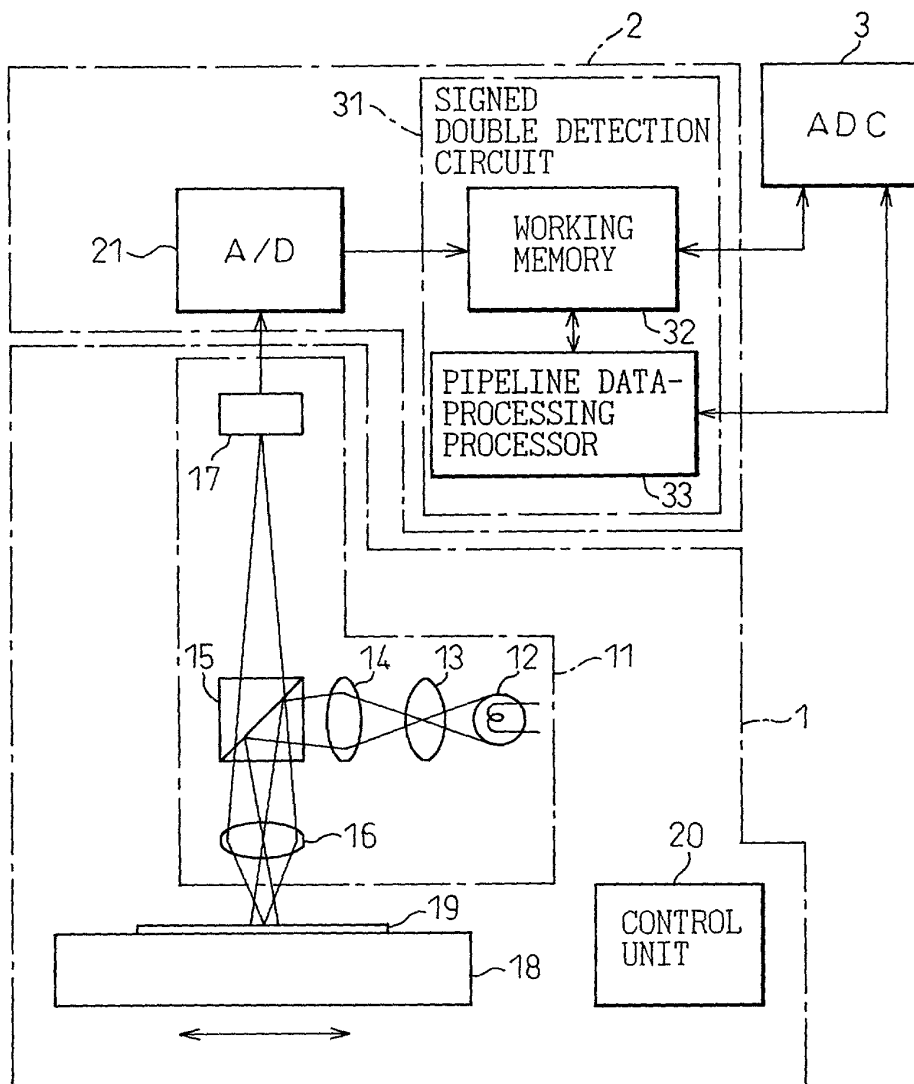
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Fig. 5



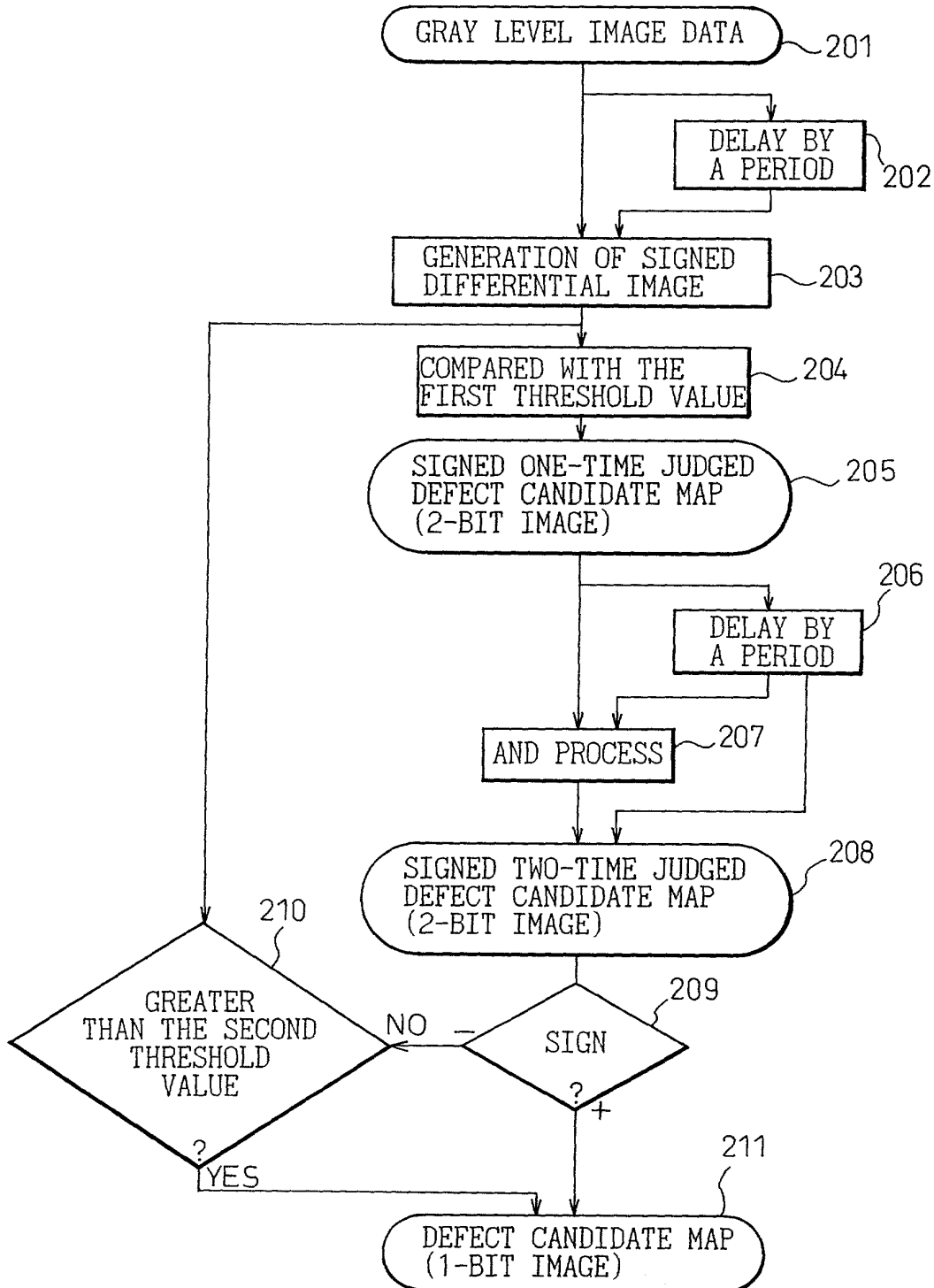
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Fig.6



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Fig.7



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Fig.8A

GRAY LEVEL  
IMAGE

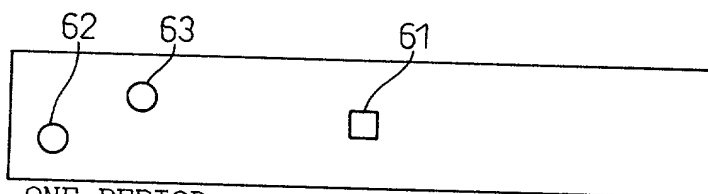


Fig.8B

IMAGE DELAYED  
BY A PERIOD

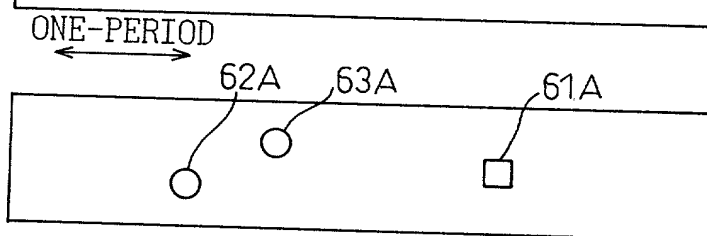


Fig.8C

SIGNED ONE-TIME  
JUDGED DEFECT  
CANDIDATE MAP

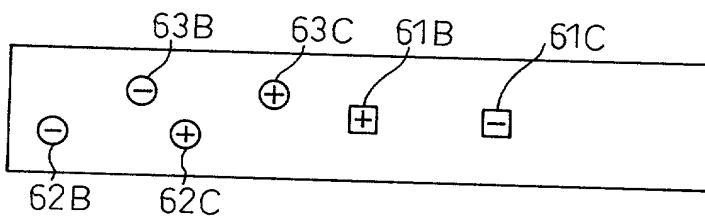


Fig.8D

ONE-PERIOD  
DELAYED ONE-TIME  
JUDGED MAP

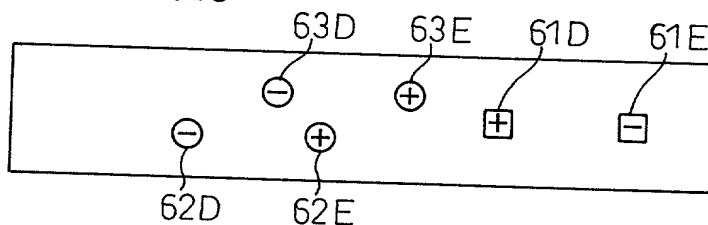


Fig.8E

SIGNED TWO-TIME  
JUDGED MAP

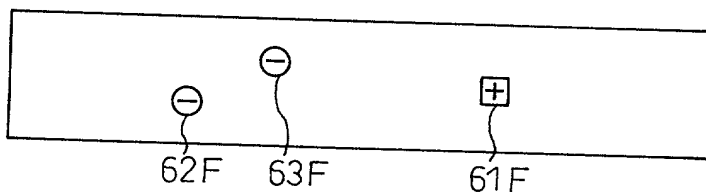
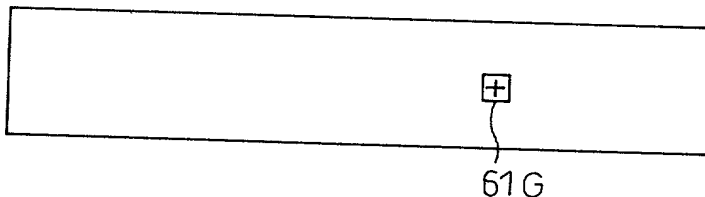


Fig.8F

DEFECT MAP





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Fig.9A

GRAY LEVEL  
IMAGE

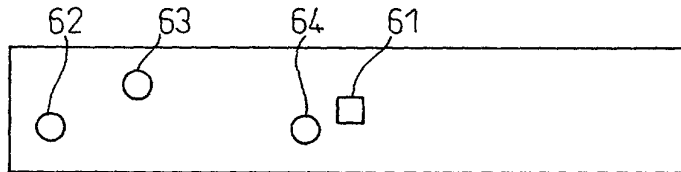


Fig.9B

IMAGE DELAYED  
BY A PERIOD

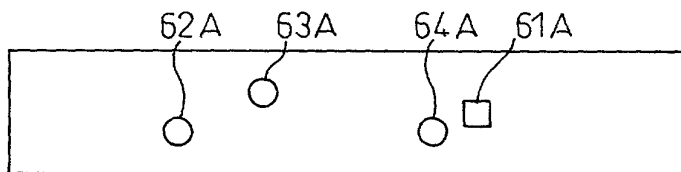


Fig.9C

SIGNED ONE-TIME  
JUDGED DEFECT  
CANDIDATE MAP

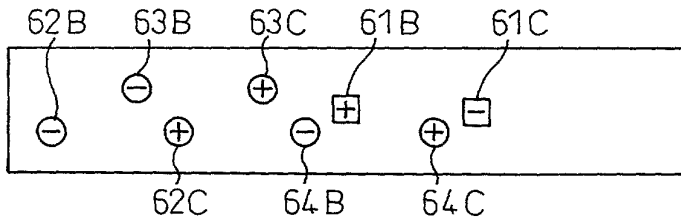


Fig.9D

ONE-PERIOD  
DELAYED ONE-TIME  
JUDGED MAP

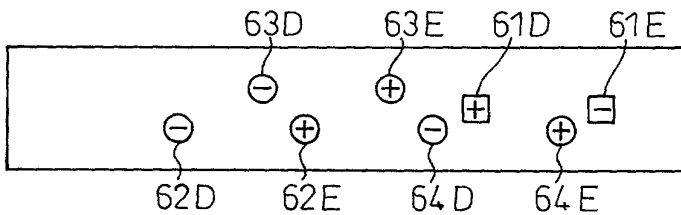


Fig.9E

SIGNED TWO-TIME  
JUDGED MAP

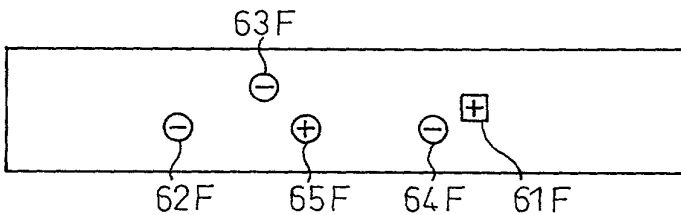
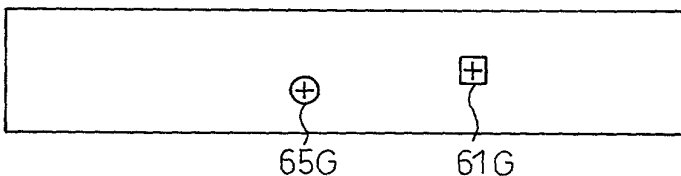


Fig.9F

DEFECT MAP



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Fig.10A

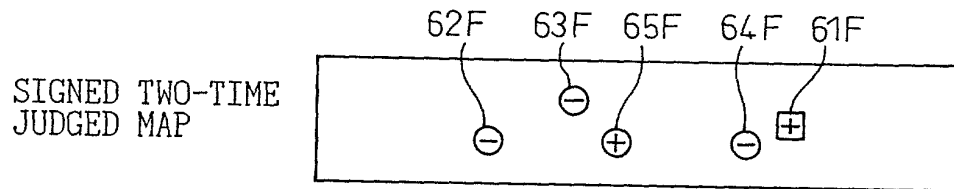
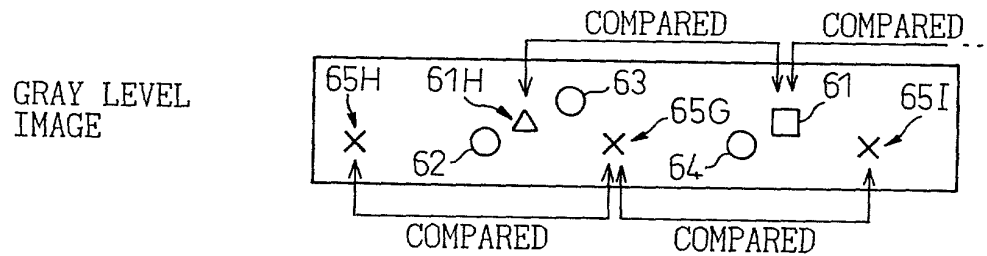


Fig.10B



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Fig.11

